

Example of an Excel Grade book page

Teacher						
Students	Prints name S. N.	identifies capital and lower case	identifies beginning sound	identifies middle sound	identifies ending sound	
	N	52	42	13	50	
	S	100	88	63	50	
	S	100	96	100	100	
	N	100	73	88	100	
	S	100	100	100	100	
	S	100	100	100	100	
	U	96	73	88	100	
	N	78	88	50	100	
	S	100	85	75	100	
	S	100	100	100	100	
	S	100	100	100	100	
	S	100	96	88	100	
	S	100	100	100	100	
	S	100	100	100	100	
	S	98	100	88	100	
	N	96	77	63	75	
	S	100	100	100	100	
# of students S	12	15	12	12	14	
# of students N	4	1	4	1	1	
# of students U	1	1	1	4	2	

Objectives of this in service are to show you how to:

- 1-Color code S's N's and U's
- 2- Color code number grades that correspond of S's, N's and U's
- 3-Counts number of S's, N's, and U's

Click Formula....Show Formula....To display all of the formulas.

The screenshot shows the Microsoft Excel interface with the 'Formulas' tab selected. The 'Show Formulas' button is highlighted in the ribbon. The spreadsheet displays a table with columns for student names, IDs, and various counts. The 'Formulas' pane on the right shows the formula for cell B1: '=COUNTIF(B5:B25, "S")'.

	A	B	C	D	E	F	G
3	Teacher						
4	Students	Prints name	S, N, U	identifies capital and lower case	identifies beginning sound	identifies middle sound	identifies ending sound
5		N	82	42	13	50	N
6		S	100	88	83	50	S
7		S	100	96	100	100	S
8		N	100	73	88	100	N
9		S	100	100	100	100	S
10		S	100	100	100	100	S
11		U	96	73	88	100	U
12		N	78	88	50	100	S
13		S	100	85	75	100	S
14		S	100	100	100	100	S
15		S	100	100	100	100	S
16		S	100	96	88	100	S
17		S	100	100	100	100	S
18		S	100	100	100	100	S
19		S	98	100	88	100	S
20		N	96	77	63	75	S
21		S	100	100	100	100	S
22							
23							
24							
25							
26							
27							
28							
29							
30							
31							

Formulas pane (right):

- Cell B1: `=COUNTIF(B5:B25, "S")`
- Cell C1: `=COUNTIF(C5:C25, ">=87")`
- Cell D1: `=COUNTIF(C5:C25, ">=70")`
- Cell E1: `=COUNTIF(C5:C25, ">=86")`
- Cell F1: `=COUNTIF(C5:C25, "<=70")`